

ALMANAC CI CONJUNCTIONS BETWEEN JUPITER AND NEPTUNE IN BCE

The almanac CI contains a list of conjunctions between Jupiter and Neptune in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of conjunctions between Jupiter and Neptune in the

1st millennium BCE.

DATE	TIME	ARC	JUPITER	NEPTUNE
FEB 08, -598	05:50 PM	000	20PI32	20PI32
JUN 04, -586	11:50 AM	000	20AR39	20AR39
MAY 21, -573	11:17 PM	000	18TA24	18TA24
MAY 13, -560	09:16 PM	000	16GE10	16GE10
SEP 20, -548	01:43 AM	000	16CA08	16CA08
JAN 12, -547	03:20 PM	000	15CA02R	15CA02R
MAY 03, -547	06:59 AM	000	13CA58	13CA58
SEP 13, -535	10:44 AM	000	13LE46	13LE46
SEP 14, -522	01:09 PM	000	11VI12	11VI12
SEP 14, -509	07:15 PM	000	08LI27	08LI27
JAN 27, -496	04:13 AM	000	07SC46	07SC46
APR 12, -496	09:03 AM	000	07SC02R	07SC02R
SEP 05, -496	06:05 PM	000	05SC36	05SC36
JAN 03, -483	03:54 AM	000	04SA57	04SA57
DEC 20, -471	08:03 PM	000	01CP55	01CP55
MAY 03, -458	10:10 AM	000	01AQ16	01AQ16
JUN 27, -458	04:58 PM	000	00AQ41R	00AQ41R
NOV 29, -458	06:31 PM	000	29CP02	29CP02
MAR 23, -445	05:17 AM	000	28AQ48	28AQ48
MAR 04, -432	04:55 AM	000	26PI13	26PI13
JUL 03, -420	01:18 PM	000	26AR14	26AR14
OCT 24, -420	04:56 PM	000	25AR03R	25AR03R
FEB 06, -419	04:06 PM	000	23AR57	23AR57
JUN 12, -407	03:50 PM	000	24TA04	24TA04
JUN 06, -394	11:11 PM	000	21GE49	21GE49
JUN 03, -381	04:35 AM	000	19CA32	19CA32

OCT 09, -369	05:25 PM	000	19LE22	19LE22
MAR 10, -368	02:32 AM	000	17LE57R	17LE57R
MAY 18, -368	01:55 PM	000	17LE18	17LE18
OCT 06, -356	11:07 PM	000	16VI50	16VI50
OCT 06, -343	11:31 PM	000	14LI04	14LI04
OCT 02, -330	01:00 AM	000	11SC10	11SC10
JAN 29, -317	03:33 PM	000	10SA33	10SA33
JUL 10, -317	10:29 PM	000	08SA56R	08SA56R
SEP 01, -317	04:37 AM	000	08SA25	08SA25
JAN 12, -304	09:06 AM	000	07CP36	07CP36
DEC 24, -292	09:23 AM	000	04AQ40	04AQ40
APR 15, -279	04:12 AM	000	04PI26	04PI26
MAR 26, -266	08:28 AM	000	01AR55	01AR55
MAR 08, -253	06:30 PM	000	29AR34	29AR34
JUL 06, -241	04:07 AM	000	29TA43	29TA43
JUN 27, -228	10:58 PM	000	27GE28	27GE28
JUN 27, -215	02:18 AM	000	25CA10	25CA10
NOV 12, -203	09:43 AM	000	24LE53	24LE53
JAN 23, -202	11:38 PM	000	24LE13R	24LE13R
JUN 24, -202	08:42 AM	000	22LE48	22LE48
OCT 31, -190	07:19 AM	000	22VI27	22VI27
OCT 29, -177	06:37 PM	000	19LI43	19LI43
OCT 24, -164	09:55 PM	000	16SC49	16SC49
MAR 03, -151	09:53 PM	000	16SA06	16SA06
MAY 21, -151	02:42 PM	000	15SA19R	15SA19R
OCT 09, -151	06:56 PM	000	13SA53	13SA53
FEB 03, -138	07:07 PM	000	13CP18	13CP18
JAN 17, -125	03:12 PM	000	10AQ25	10AQ25
MAY 15, -113	12:19 PM	000	10PI07	10PI07
SEP 09, -113	01:15 PM	000	08PI52R	08PI52R

DEC 18, -113	03:36 AM	000	07PI47	07PI47
APR 17, -100	02:47 AM	000	07AR40	07AR40
APR 02, -87	02:40 PM	000	05TA19	05TA19
AUG 03, -75	01:54 PM	000	05GE26	05GE26
DEC 09, -75	01:59 AM	000	04GE09R	04GE09R
MAR 11, -74	08:37 AM	000	03GE12	03GE12
JUL 21, -62	05:21 PM	000	03CA12	03CA12
JUL 21, -49	03:39 AM	000	00LE54	00LE54
JUL 21, -36	05:01 PM	000	28LE29	28LE29
NOV 30, -24	04:12 PM	000	28VI05	28VI05
MAR 16, -23	03:38 AM	000	27VI06R	27VI06R
JUL 16, -23	03:25 PM	000	25VI57	25VI57
NOV 22, -11	01:12 PM	000	25LI26	25LI26